Postel

Network Working Group
RFC #266
NIC #7814
Categories: F, G, 3
Updates: RFC 255
Obsoletes: None

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8 November 1971

NETWORK HOST STATUS

This RFC reports on the status of most Network Hosts from October 26 to November 5. (Massachusetts celebrated Armistice day on Monday, October 25.) During these two weeks the general status of these hosts remained as it had been previously.

The table on the following page summarizes the daily information on host status for this period.

NETWORK ADDRESS	SITE	COMPUTER	DAY, DATE AND TIME (EASTERN)								
			T 10/26 1430	W 10/27 1200	Th 10/28 1300	F 10/29 1300	M 11/1 1630	T 11/2 1330	W 11/3 1330	Th 11/4 1330	F 11/5 1330
1	UCLA	SIGMA-7	O	O	O	T	O	T	O	O	O
*65	UCLA	IBM-360/91	O	D	O	O	O	O	O	O	O
2	SRI (NIC)	PDP-10	O	O	O	O	D	O	D	O	O
66	SRI (AI)	PDP-10	D	D	D	D	D	D	D	D	D
3	UCSB	IBM-360/75	D	O	O	O	O	D	D	O	O
4	UTAH	PDP-10	T	T	T	D	D	D	D	D	T
69	BBN (TENEX)	PDP-10	D	O	D	D	O	O	O	O	O
6	MIT (MULTICS)	H-645	O	D	D	O	O	O	O	T	O
70	MIT (DM)	PDP-10	D	H	T	O	O	O	O	O	T
8	SDC	IBM-360/67	D	D	D	D	D	D	D	D	D
9	HARVARD	PDP-10	D	D	T	D	D	D	D	D	D
10	LINCOLN	IBM-360/67	H	D	H	T	T	H	H	D	H

where

D = Dead (Destination Host either dead or inaccessible [due to network partitioning or local IMP failure] from the BBN Terminal IMP.)

R = Refused (Destination Host returned a CLS to the initial RFC.)

T = Timed out (Destination Host did not respond in any way to the initial RFC, although not dead.)

H = 1/2 Open (Destination Host opened a connection but then either immediately closed it, or did not respond any further.)

O = Open (Destination Host opened a connection and was accessible to users.)

* The UCLA IBM-360/91 currently has Remote Job Service (NETRJS), but has not implemented a full server Telnet System. The BBN Terminal IMP is not equipped to test NETRJS; however, we are assuming that receipt of the UCLA explanatory message indicates that NETRJS is also functioning.